

SECRET

03 APR 63 1900Z

NRO REVIEW COMPLETED

25X1A DIRECTOR

CROSS

SEARCH: OSA (1-2-3-4-5-6-7-8-9-10)

REF: S/C (11)

ROUTINE

IN 71708

25X1A 08 APR 63 2000Z

CORONA/LANYARD

25X1A

25X1A

ATTN:

REF: WEEKLY TWX REPORT

PROGRAM STATUS REPORT FOR WEEK ENDING 30 MARCH 1963. UNIT
SCHEDULE STATUS AS FOLLOWS IN REFERENCE TO PS-9040-6 AND PS-9040-11.

UNIT 2 - THE SPORADIC DATA INVESTIGATION IS CONTINUING USING
THIS UNIT. THE DRT ALIGNMENT IS BEING COMPLETELY CHECKED. A SPECIAL
REPORT COVERING THIS TESTING WILL BE SUBMITTED THE END OF NEXT WEEK.

UNIT 3 - DELIVERED.

UNIT 4 - THIS UNIT REMAINS SCHEDULED FOR AN ON-DOCK DATE OF 1 MAY.

UNIT 5 - DELIVERED.

25X1A UNIT 1 - AT [REDACTED] READY FOR PHOTO TESTING UPON COMPLETION OF
THE SPORADIC DATA TESTING. MIRROR NBR. 8 COMPLETED POLISHING AND
FIGURING ON FRIDAY 29 MARCH AND A FAILURE OCCURED WITH THE VACUUM
COATING EQUIPMENT WHICH RESULTS IN REQUIRED RECOATING WHICH IS NOW
SCHEDULED FOR MONDAY, 1 APRIL. IT IS PRESENTLY PLANNED TO USE MIRROR

DOCUMENT NO. 44

NO CHANGE IN CLASS. ☒☐ DECLASSIFIED

CLASS. CHANGED TO: TS S C 2011

NEXT REVIEW DATE:

AUTH: HR 73-2

DATE: 17-7-81

REVIEWER:

SECRET

25X1A

S E C R E T

IN 71703

PAGE TWO

NSR. 3 ON THIS UNIT WITH MIRROR NSR. 3 AS A BACK-UP.

UNIT 6 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND 4 WEEKS

OPTICAL BAR INSTALLATION BEHIND 3 WEEKS

CASSETTE BEHIND 3 DAYS

FINAL ASSEMBLY AND TEST ON SCHEDULE

THE LENS FOR THIS UNIT HAPL-11 SHOWED UPON ASSEMBLY PERFORMANCE THAT DID NOT MEET SPECIFICATION AND IS NOW BEING REWORKED. COMPLETION AND DELIVERY TO PROJECT IS SCHEDULED FOR 19 APRIL. NO CHANGE IN SCHEDULED UNIT DELIVERY OF 1 JUNE IS ANTICIPATED.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS AHEAD TWO WEEKS

SCAN DRIVE AHEAD ONE WEEK

REFLECTOR DRIVE COMPLETE

FILM TRANSPORT ELECTRONICS AHEAD TWO WEEKS

METERING DRIVE COMPLETE

TRANSPORT INSTALLATION AND TEST AHEAD 4 WEEKS AND 3 DAYS

CASSETTE AHEAD 7 WEEKS AND 4 DAYS

FINAL ASSEMBLY AND TEST AHEAD 5 WEEKS

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS AHEAD 3 WEEKS

FILM TRANSPORT ELECTRONICS AHEAD 4 WEEKS

METERING DRIVE AHEAD 5 WEEKS

FILM TRANSPORT AHEAD 6 WEEKS

PLATEN AHEAD 5 WEEKS

END OF MESSAGE